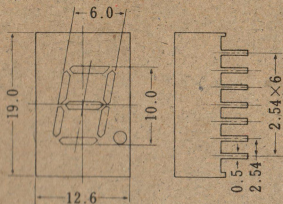
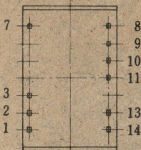
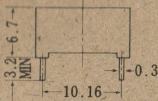


276-1644 LED NUMERICAL DISPLAY (Cathode common)



SEL511 ▼

Internal Connection.



Terminal Assignment

| Pin number | 1 | 2 | 3 | 7 | 8 | 9 | 10 | 11 | 13 | 14 |
|------------|---|---|---|---|---|----|----|----|----|----|
| Segment | a | f | A | e | d | DP | c | g | b | A |

A is common terminal

*Dimensions in mm

Features

- ① High Luminosity and High Contrast
- ② For Multiplexed or Direct Drive with Transistors or TTL ICS
- ③ Long Life and High Reliability

Absolute Maximum Ratings

Power Dissipation (one digit) $T_a = 25^\circ\text{C}$: 350mW

Operating Temperature: -25 to $+70^\circ\text{C}$

Forward Current $T_a = 25^\circ\text{C}$: 45 mA

Reverse Voltage $T_a = 25^\circ\text{C}$: 3V